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be included are microwave acoustics, microwave components for phased arrays and space applications, active and passive microwave solid-state devices, and components and techniques for millimeter through optical wavelengths. Deadline for summaries and abstracts: *15 November*. (J. E. Pippin, Chairman, Technical Program Committee, Sperry Microwave Electronics Company, Box 1828, Clearwater).

Scientists in the News

Jeremiah P. Freeman, formerly with the Redstone Arsenal Laboratories, Rohm and Haas Company, has been named an associate professor of chemistry at the University of Notre Dame.

The new chairman of the department of pharmaceutical sciences at St. John's University, is **John J. Sciarra**, professor of pharmaceutical chemistry at the school.

Herbert G. Stoenner, assistant director of the Rocky Mountain Laboratory, National Institute of Allergy and Infectious Diseases, has been appointed director of the laboratory.

At the University of Illinois:

William E. Adams, head of the anatomy department, University of Otago, Dunedin, New Zealand, is a visiting professor for the coming academic year.

James C. Plagge, anatomy professor, has been appointed coordinator for the university's Chiangmai project, in Thailand, for the next 2 years.

I. Estermann, formerly chief scientist and scientific director of the Office of Naval Research, London, has been appointed to the Lidow chair in solid-state physics at Technion, Israel Institute of Technology in Haifa. He will be succeeded in the London position by **Peter King**, formerly associate director of the Naval Research Laboratory, Washington.

Erratum. In the index to volume 145 of *Science* (published 25 September) the surname of Wacław Szybalski was misspelled "Szbalski." This error was repeated under the entries for "Iyer" and "Mitomycin."

Erratum: In the report "Visual evoked potentials as a function of flash luminance and duration" by Wicke, Donchin, and Lindsay (2 Oct., p. 83), the last sentence of the first paragraph of column 3 on p. 84 should have read: "These data indicate that the waveform and amplitude of the average evoked potentials depend on the total luminous energy of the flash and further suggest a relationship to apparent brightness, in accordance with Bloch's law."